OBJECTIVE 1. COORDINATION AND COLLABORATION

Improve coordination and collaboration among the people, agencies and activities involved with AIS.

	Tasks				, g			t Efforts			ned Effo	rts (FY	07-08)	Plani	ned Effo	orts (FY	08-09)	Plan	ned Effo	rts (FY	09-10)
		Current	Fund	Implementing	Cooperating	FYO	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	uested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	₹	\$0	Ā	\$0	¥	\$0	₹	0\$	₹	\$0	¥	\$0	¥	\$0	₹
INTERN	IAL STATE COORDINAT	ION	-	-																	
4 / 4	Develop an executive level																				
1A1	consultation process for state agencies.																				
	Form CAAIST made up of																				1
1A2	representatives from state																				
	agencies. Form and fund technical																				
1A3	advisory panels to work under																				
173	CAAIST.																				
	Clarify which state agencies																				1
1A4	have lead jurisdiction for more																				
	specific AIS issues. Identify personnel needs within																				
1A5	each agency and																				
	employ/reassign staff.																				
	Create a database of ongoing																				
1A6	AIS projects in California.																				
	Assess AIS programs and																				
1A7	projects and ID and address																				
	any gaps in these activities.																				
440	Coordinate AIS activities with																				
1A8	State and Regional Water Quality Control Boards.																				
	Develop and update a list of																				
1A9	AIS experts in California.																				
	'																				
LOCAL	AND NATIONAL COORD	INATION	1	_		r						r		r	r						
1B1	Identify all AIS representatives within key regional and federal																				
101	agencies and NGOs																				
	agencies, and NGOs. Identify conflicts and overlaps						1	1		1			1			1	1	1	1		1
1B2	b/w state, local and federal																				
	programs and NGOs. Invite community groups to																				—
1B3	participate in AIS planning and																				
1.50																					
_	to learn more about AIS. Form partnerships with Mexico,																				1
1B4	Canada, OR, WA, NV, AZ &																				
TA OK F	Colorado River states.	<u> </u>	<u> </u>	<u>. </u>		!						!		!	!						Ь
TASK F	ORCES & CONFERENC	ES .	•	•					1												
1C1	Expand participation in regional, national, and																				
'0'	international AIS efforts.																				
	Continue and expand																				T
1C2	participation in local efforts																				
ļ	focusing on AIS issues. Participate in national and			 				-			ļ		 	.			-		-		├
1C3	international AIS management																				
'00	conferences.																				

OBJECTIVE 1. COORDINATION AND COLLABORATION (continued)

	Tasks						Recent	Efforts		Plai	nned Eff	orts (07	-08)	Plai	nned Eff	orts (08	-09)	Pla	nned Eff	orts (09	-10)
	rusks	Current	Fund	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡY	0\$	ΡY	\$0	ΡΥ
FUNDI	NG																				
1D1	Identify and apply for grant funding available in California and nationally.																				
1D2	Establish stable, long-term funding to assist in the implementation of this plan.																				

OBJECTIVE 2. PREVENTION

Minimize the introduction and spread of AIS into and throughout California waters.

	Tasks							Efforts		Plani	ned Effo	rts (FY	07-08)	Plan	ned Effo	rts (FY	08-09)	Plan	ned Effo	rts (FY)9-10)
	TASKS	Current	Fund	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	0\$	¥	0\$	Ą	\$0	¥	0\$	¥	0\$	¥	0\$	Ā	0\$	ΡΥ	0\$	۲
VECTO			•	:			•	•				3	•	3	•						
2A1	Create a more comprehensive list of pathways than in this plan.																				
2A2	Using 2A1, conduct a risk analysis to prioritize vectors for management.																				
2A3	ID ecologically sensitive waters as targets of additional precautionary protocols.																				
ENFO	RCEMENT & INSPECT	ION	•				•					•	•	•	•	•	•				
2B1	Increase staffing and hours for DFA Agricultural Check Stations.																				
2B2	Increase DFG staffing to effectively enforce current regulations.																				
2B3	Ensure adequate staffing and inspector/enforcement quidelines at ports & airports.																				
2B4	Continue disease sampling for shipments and stocks of live																				
2B5	fish and other species. Develop program to ID mail order and online vendors selling CA prohibited species.																				
COMMI	ERCIAL VESSELS & MAR	ITIME AC	TIVITIES V	ECTOR																	
2C1	Quantify ballast water vector and assess risk for AIS introduction and dispersal																				
2C2	introduction and dispersal. Assess impacts of hull fouling and ballast water as vectors for intro & dispersal.																				
2C3	Continue to develop ballast water inspection and enforcement program.																				
2C4	Adopt performance standards for discharge of ballast water.																				
2C5	ID and address gaps in the Marine Invasive Species Program.																				
2C6	Coordinate State and Federal ballast water management programs.																				
2C7	Quantify vessel fouling vector and assess risk for AIS introduction and dispersal																				
2C8	Develop commercial vessel fouling outreach and																				
2C9	management programs. Investigate role of movement of maritime industry structures in AIS dispersal.																				

OBJECTIVE 2. PREVENTION (continued)

OBOL	CTIVE 2. PREVENTION	(Continu	ieu)	1		т							1	1				1			
	Tasks						Recent	t Efforts		Plani	ned Effo	orts (FY	07-08)	Plan	ned Effo	rts (FY	08-09)	Plani	ned Effo	rts (FY	09-10)
		Current	Fund	Implementing	Cooperating	FY0	5-06	FYO	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	Ρ	\$0	Ā	\$0	Ā	\$0	ΡY	0\$	Ā	\$0	Ā	\$0	ΡY	0\$	₹
COMM	IERCIAL VESSELS & N	//ARITIME	ACTIVIT	IES VECTOR	(continued)																
2040	Quantify and assess role of																				
	commercial fishing vessels as AIS vectors.																				
	Develop commercial fishing																				
	outreach and management																				
	program.																				
	ATION VECTOR																				
	Quantify & assess role of																				
2D1	recreational boating as AIS																				
	vector. Management options. Develop comprehensive																				
2D2	recreational boating outreach																				
	and management program.																				
200	Develop guidelines for border																				
	inspections of boats, trailers, and water-based equipment.																				
-	Develop a watercraft inspection								1		1	1					1				
2D4	program for high priority boat																				
	launch sites.																				
	Develop guidelines for disposal of invasive spp. removed from																				
_	marinas.																				
	Quantify and assess role of																				
2D6	recreational fishing as AIS																				
	vector. Management options. Develop recreational fishing																				
_	outreach and management																				
	program																				
	Develop and distribute																				
	guidelines for cleaning fishing																				
	gear and equipment. Develop and distribute																				
	guidelines for disposal of live																				
	bait.																				
0040	Link activities in 2D to the																				
	national Stop Aquatic Hitchhikers campaign.																				
	AIT, SEAFOOD, AQUACU	II TI IDE 9		AVECTOR		<u> </u>									<u> </u>						
	Quantify and assess the role of	LIUKE &	AQUARIUN	W VECTOR		I		ı					1		I			ı	1		
	live bait as an AIS vector, ID																				
	management options.																				
	Work with live bait industry on																				
	preventative strategies,																				
-	education, & permitting. Develop a live bait outreach					 		1	1		1	1			 		1				
2E3	and management program																				
	based on 2E1 and 2E2. Quantify and assess role of																				
254	Quantity and assess role of																				
	imported seafood as AIS vector. Management options.																				
	Work with live seafood industry																				
	to develop strategies and ID																				
	education needs																				

OBJECTIVE 2. PREVENTION (continued)

OBJEC	TIVE 2. PREVENTION	Contine			<u> </u>		Recent	Efforts		Planr	ned Effo	rts (FY	07-08)	Plani	ned Effo	rts (FY	08-09)	Plan	ned Effo	rts (FY	09-10)
	Tasks	Current	Fund	Implementing	Cooperating	FY0		ı	6-07		cated	1	ested		cated		ested		cated		iested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	ΡĄ	\$0	ΡΥ	\$0	ΡΥ	0\$	ΡΥ	\$0	Ā	0\$	ΡΥ	0\$	ЬУ	0\$	Ā
LIVE B	AIT, SEAFOOD, AQUA	CULTUR	E & AQU	ARIUM VECT	OR (continued	d)															
	Develop an imported seafood outreach and management program.																				
	Perform inventory and risk assessment of effluents and propose remedies.																				
	Work with aquaculture industry on containment and impacts of escapees.																				
	Develop aquaculture outreach and management program																				
2E10	based on 2E7, 2E8. Quantify and assess role of aquarium and aquascaping																				
	trade as AIS vector. Work with industries to educate about release of unwanted																				
	organisms. Work with industries to ensure disposal locations & methods																				
	for aquatic organisms. Implement an aquarium and aquascaping outreach and																				
2E14	management program. Link activities in 2E10-13 to national Habitattitude outreach																				
FISHER	campaign. IES ENHANCEMENT VE	CTOR		<u> </u>																	
2F1	Quantify and assess role of fisheries enhancement as AIS vector. Management options.																				
	Perform review and assess DFG practice of intentional spp. intros for recreation.																				
2F3	intros for recreation. Explore ways to reduce amount of unauthorized stocking of nonnatives.																				
2F4	Assess efficacy of introduction of <i>Poeclilids</i> for mosquito control.																				
	RCH & EDUCATION \	/ECTOR																			
2G1	Quantify and assess role of research and educational activities as AIS vector.																				
	Establish and make available protocols to minimize AIS spread from research.																				
	Evaluate regulations and protocols for in-water based research experiments.																				
	Quantify and assess the role of shipment of live aquatic spp for research as vector.																				

OBJECTIVE 2. PREVENTION (continued)

	JIVE 2. PREVENTION	(001111111	iou,				Recent	Efforts		Plani	ned Effo	rts (FY	07-08)	Plan	ned Effo	rts (FYC	08-09)	Plani	ned Effo	rts (FY0	09-10)
	Tasks	Current	Fund	Implementing	Cooperating	FY0		FY0	6-07		cated		ested		cated	Requ	-		cated	1	ested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	PY	0\$	ΡΥ	\$0	PY	0\$	Ā	0\$	Ā	0\$	PY	\$0	PY	0\$	Ā
RESEA	RCH & EDUCATION \	/ECTOR (continued	l)																	
2G5	Develop research and education outreach and management program.																				
CONS	TRUCTION AND REST	ORATION	NVECTO	₹																	
	Quantify and assess the role of construction activities as an AIS vector.																				
	Work to develop guidelines for decontamination of construction equipment.																				
1 /H 3	Develop construction outreach and management program.																				
	Quantify and assess the role of restoration activities as AIS vector.																				
	Encourage use of native species in restoration and landscaping projects.																				
	Develop a restoration outreach and management program.																				
WATER	R DELIVERY AND DIV	ERSION S	SYSTEM '	/ECTOR																	
	Quantify and assess the role of water delivery and diversion systems as AIS vector.																				
212	Develop an outreach and management program for water delivery & diversion.																				

OBJECTIVE 3. EARLY DETECTION & MONITORING

Develop and maintain programs that ensure the early detection of new AIS and the monitoring of existing AIS.

Deveio	op and maintain progra	ams that	ensure tr	ie early dete	ction of new .	AIS a		Efforts			ned Effo			Plani	ned Effo	rte (EV	18-00)	Dlani	and Effe	orts (FY0	00-10\
	Tasks	Current	Fund	Implementing	Cooperating	FYO)5-06	I	6-07		cated	. `	ested		cated		ested		cated	1	uested
Number	Title/Summary	Status	Source	Entity	Organizations	0\$	```	0\$	γd	0\$	À	0\$	ΡΥ	0\$	ŏu.ou	0\$	```	0\$	λd	0\$	```
	DETECTION			-	-	-		-													
	Assess all current monitoring of the state's coastal marine and inland waters.																				
3A2	Assess how monitoring under Ballast Water Program could assist with early detection.																				
3A3	Develop a statewide integrated approach to early detection.																				
3A4	Conduct outreach to those regularly sampling State waters for other purposes. Create and train statewide																				
	citizens monitoring network to assist with AIS.																				
	Regularly review the efficacy of the State's AIS detection and monitoring systems.																				
LONG-	TERM MONITORING																				
3B1	Assess current long-term AIS monitoring efforts, ID gaps, recommend improvements.																				
	Identify and monitor locations with a high invasion rate.																				
	Identify and monitor the population growth and dispersal of established AIS. Obtain funding to incorporate																				
3B4	Obtain funding to incorporate DFG's historical stream surveys into database.																				
	Prepare maps of existing AIS in CA's coastal and inland waters.																				
3B6	Regularly review the efficacy of AIS long-term detection and monitoring systems.																				
3B7	Coordinate with Ocean Observing Groups.																				

OBJECTIVE 4. RAPID RESPONSE & ERADICATION

Establish systems for rapid response and eradication.

	Tasks						Recent	Efforts		Plan	ned Effo	orts (FY	07-08)	Plan	ned Effo	rts (FYC	08-09)	Plani	ned Effo	orts (FYC)9-10)
	rusks	Current	Fund	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	0\$	ΡY	0\$	ΡY	\$0	ΡY	\$0	ΡY	0\$	ΡY	\$0	ΡY	0\$	ΡY	\$0	ΡY
RAPID	RESPONSE																				
4A1	Develop a Statewide Rapid Response Plan.																				
4A2	Develop a formal, centralized system for AIS reports of sightings and response.																				
	sightings and response. Clarify agencies and organizations responsible for which AIS species and areas.																				
4A4	Develop species- and/or location-specific rapid response plans.																				
4A5	Explore permanent funding to implement rapid response plans.																				
4A6	Explore emergency contracts with private businesses for monitoring & response.																				
ERADIO																					
4B1	Continue and complete current eradication efforts and follow-up monitoring.																				
4B2	Review and evaluate eradication programs.																				
4B3	Develop objective risk- assessment strategy to ID priority spp for eradication.																				
4B4	Develop and implement method to ID priority sites of AIS invasion concern.																				

OBJECTIVE 5. LONG-TERM CONTROL & MANAGEMENT

Control the spread of invasives, and minimize their impacts on native habitats, listed species and restoration activities.

	of the spread of invasiv	ves, and			3 On Hative II			Efforts		т —		orts (FY			ned Effo	rte (EV	ng_ng\	Plani	ned Effo	rte (EV	10-10\
	Tasks	Command	Freed	lmmlamantina	Caanaratina	EV)5-06	1	6-07		cated	. `	,		cated	ı `	ested		cated	i -	ested
		Current Status	Fund Source	Implementing Entity	Cooperating Organizations	FIL	13-06	FIU	6-07	Deal	cated	Requ	ested	Deal	cated	Requ	lestea	Deal	cated	Kequ	lestea
Number	Title/Summary				3	0\$	Ā	0\$	ΡY	\$0	ΡΥ	0\$	ΡY	0\$	P	0\$	Ā	0\$	P	0\$	P
CONTR																					
5A1	Prioritize control efforts for all organisms, including new organisms of concern.																				
5A2	Continue ongoing control programs, following program review.																				
5A3	Develop a method or criteria to prioritize control actions.																				
5A4	Develop new species- and site- specific control plans as necessary.																				
5A5	Provide assistance to watershed councils, irrigation districts on AIS plans.																				
	Coordinate with federal and regional efforts for managing AIS.																				
LIMIT D	DISPERSAL TO NEW ARE	AS																			
5B1	Establish boat washing stations & disposal facilities at infested water bodies.																				
5B2	Install warning and information signs in infested areas.																				
5B3	Use volunteers to conduct AIS inspections at heavily used boat access areas.																				
	Develop criteria and a plan for enforcing the temporary or long- term closure of areas.																				
	Support other "limiting the spread" actions as described under Objective 2: Prevention.																				
PROTE	CT NATIVES		_	_																	
5C1	Coordinate with state and federal agencies to identify priority areas. Coord. with private & local																				
5C2	Coord. with private & local groups to meet protection & restoration objectives. Develop GIS-based maps that																				
5C3	show coincidence of AIS and critical ecosystems.																				
5C4	Establish protocols for action when control efforts take place in special areas.																				
5C5	Coordinate with outreach programs under Objective 6.																				

OBJECTIVE 5. LONG TERM CONTROL & MANAGEMENT (continued)

	Tasks						Recent	Efforts		Plan	ned Effo	rts (FY0	7-08)	Plani	ned Effo	rts (FYC	08-09)	Plan	ned Effo	rts (FY0)9-10)
	rusks	Current	Fund	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	ΡY	\$0	РҮ	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡY	\$0	ΡΥ
RESTO	RATION & LANDSCA	PING																			
5D1	Develop and distribute guidelines for habitat restoration projects.																				
5D2	Promote the use of native plants or non-invasive species in restoration.																				
5D3	Develop boilerplate AIS prevention language for agency comments.																				

OBJECTIVE 6. EDUCATION & OUTREACH

Increase education and outreach efforts to ensure awareness of AIS threats and management priorities throughout California.

	Tasks							Efforts			ned Effo		_		ned Effo		08-09)	Plani	ned Effo	rts (FY)9-10)
	Idaka	Current	Fund	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	0\$	¥	0\$	ΡY	\$0	ΡY	\$0	ΡY	\$0	Ā	\$0	¥	\$0	ΡY	0\$	PĄ
OUTRE						•	•	•													
6A1	Inventory and assess the effectiveness of existing ed and outreach efforts. Partner with national																				
6A2	campaigns already involved in outreach.																				
6A3	Develop, distribute materials for specific industries and user groups.																				
6A4	Develop permanent interpretive displays at marinas and boat ramps.																				
6A5	Work with industry trade shows to deliver AIS message.																				
6A6	Present AIS information at various public gatherings.																				
6A7	Include AIS information in hunting, fishing & boating regulations and licenses. Publish AIS information in local																				
6A8	Publish AIS information in local fishing and recreational publications.																				
6A9	Develop and distribute AIS identification cards.																				
6A10	Encourage industries to offer native alternatives to AIS and educate consumers.																				
6A11	Partner with diverse stakeholders to multiply education efforts.																				
6A12	Educate waterfront and shoreline property owners about AIS.																				
6A13	Develop and offer AIS management classes for professional organizations. Continue state education																				
6A14	measures concerning ballast water.																				
POLICY	/MAKERS						_														
6B1	ID sponsors in the legislature & county governments who will support AIS policy. Provide decision-makers &																				
6B2	legislators with educational briefings, trips, AIS updates.																				
6B3	Update Fish & Game Commission, SLC, OPC, SCC & CCC on AIS activities.																				

OBJECTIVE 6. EDUCATION & OUTREACH (continued)

	Tasks						Recent	Efforts		Plani	ned Effo	rts (FY	07-08)	Plan	ned Effo	rts (FY	08-09)	Plan	ned Effo	rts (FY	09-10)
	1	Current Status	Fund Source	Implementing	Cooperating	FY0	5-06	FY0	6-07	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested	Dedi	cated	Requ	ested
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	ΡY	0\$	λd	0\$	γq	0\$	ΡΥ	0\$	ΡY	0\$	ΡY	0\$	ΡY	0\$	ΡĄ
RESOU	IRCE MANAGERS & RES	EARCHER	RS	•			ı	1	1	ı	1	1		1	ı	ı	1	1	ı	1	ı
6C1	Increase AIS awareness among various scientific and natural																				
	resource managers. Ensure educational institutions																				
6C2	are aware of proper AIS																				
002	disposal methods.																				
	Develop an AIS regulatory handbook.																				
	Share info on current																				
	mechanical, chem, bio & physical control methods.																				
	JNITY GROUPS																				
	Develop educational tools for ID																				
	of AIS for volunteer groups.																				
6D2	Hold workshops geared towards community groups.																				
000	Integrate AIS monitoring,																				
6D3	prevention, control into local community service.																				
	Explore other ways to reach																				
	groups with related interests and tie AIS into programs. Explore AIS education																				
	opportunities with communities on tribal lands.																				
SCHOO																					
6E1	Train teachers to give guest presentations on AIS issues at																				
OLI	schools.																				
6E2	Assess existing and develop new K-12 AIS curricula.																				
	Further integrate AIS into																				
6E3	community service and science education projects.																				
_	Educate teachers about proper																				
6E4	disposal methods for classroom organisms.																				
GENER	RAL PUBLIC						<u> </u>			<u> </u>					l	<u> </u>			l		<u> </u>
	Develop a press kit for specific					l	<u> </u>	1								<u> </u>	1				Ι
6F1	AIS and work with media to																				
	ensure accuracy. Increase local TV, radio and																				
6F2	newspaper media coverage of																				
	AIS threats and management. Identify key state publications &							-									-				
6F3	websites to which AIS information can be added.																				
	Develop multi-cultural educational materials on AIS.																				

OBJECTIVE 6. EDUCATION & OUTREACH (continued)

Tasks			Fund	Implementing	Cooperating	Recent Efforts				Planned Efforts (FY07-08)				Planned Efforts (FY08-09)				Planned Efforts (FY09-10			J9-10)
		Current				FY05-06		FY06-07		Dedicated		Requested		Dedicated		Requested		Dedicated		Requested	
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	ΡY	\$0	РҮ	\$0	ΡY	\$0	ΡY	\$0	РҮ	\$0	ΡY	\$0	ΡY	\$0	ΡY
GENERAL PUBLIC (continued)																					
6F5	Develop a variety of presentations, including AIS traveling trunks.																				
	Train individuals to deliver the presentations created in 6F4.																				
	Distribute displays to public venues to improve public AIS awareness.																				

OBJECTIVE 7. RESEARCH

Increase research on AIS, the economic impacts of invasions, and control options to improve management.

Tasks		C COOMO			ins, and come	Recent Efforts					ned Effo		07-08)	Planr	ned Effo	rts (FY	08-09)	Planned Efforts (FY09-10)				
		Current	Fund	Implementing	Cooperating	FY05-06			6-07	Dedicated		Requested		Dedicated		Requested		Dedicated		Requested		
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	Ą	\$0	ΡΥ	0\$	Ā	0\$	ΡY	0\$	Ą	0\$	ΡY	0\$	ΡΥ	\$0	ΡΥ	
BASELI	INE BIOLOGY																					
7A1	Continue and complete current AIS studies in California.																					
7A2	Host workshops to develop AIS research priorities and ID research gaps.																					
_	Communicate research needs to the scientific community and supporters.																					
ECONO																						
	Perform economic impact studies on the effects of AIS to California.																					
	Determine the economic costs and benefits of pathway prevention.																					
MANAG	SEMENT OPTIONS																					
	Evaluate and research current AIS management methods for improvement.																					
7C2	Investigate the relationship between human disturbance and AIS invasion.																					
	Investigate the efficacy of invasion prevention techniques.																					
7C4	Support establishment of a testing & evaluation center for shipboard ballast treatment.																					
	MATION FLOW																					
	Improve state websites to make infomation, research & data on AIS more accessible.						_								_							
7D2	Establish opportunities for interagency funding of research.																					

OBJECTIVE 8. POLICY

Ensure State regulations and policies promote the prevention and control of AIS.

Tasks					Cooperating	Recent Efforts				Planned Efforts (FY07-08)				Planned Efforts (FY08-09)				Planr	09-10)		
		Current	Fund	Implementing		FY05-06		FY06-07		Dedicated		Requested		Dedicated		Requested		Dedicated		Requested	
Number	Title/Summary	Status	Source	Entity	Organizations	\$0	¥	\$0	ΡY	\$0	¥	\$0	Ρ	\$0	₹	\$0	Ρ	\$0	ΡY	\$0	₹
REGUL	ATORY REVIEW			•		!			·					!							
	Establish a regulatory review committee (Policy Panel).																				
8A2	ID the potential for improved regulatory coordination b/w State agencies.																				
8A3	Provide DFG and DFA with authority to establish AIS Rapid Response Program.																				
8A4	Explore the need for other new legislation and administrative rules.																				
8A5	Perform interagency review of system regulating plant and animal importations.																				
FUNDIN																					
8B1	Provide State funding for the AIS positions as detailed in task 1A5.																				
8B2	Provide State funding to DFG for creation of AIS Rapid Response Program.																				
	Provide funding to hire a funding development specialist.																				
8B4	Provide a mechanism to obtain funding to implement additional tasks in Plan.																				